

Figure 2

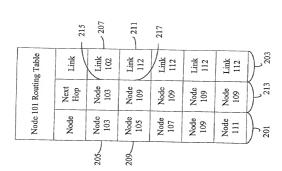


Figure 3A

311a	Link State	From 111	9	3	2
ω .	Link	Packet Fron Node 111	Node 103	Node 107	Node 109
309a J	Link State	Packet From Node 109	4	3	2
en .	Liķ	Packet Node	Node 101	Node 105	Node 111
307a )	State	From 107	7	3	
ω .	Link State Packet From Node 107		Node 105	Node 105 Node 1111	
05a /	State	From 105	∞	7	3
305a J	Link State	Packet From Node 105	Node 8 103	Node 7	Node 3
305a J	Link State	Packet From Node 105	Node 8	Node 7	Node 3
			2	Node 7	Node 3
		Packet From Node 105 Node 105		Node 8 Node 7	Node 6 Node 3
			2	∞	9
303a )	Link State	Packet From Node 103	2	∞	9
			2	∞	9

## Figure 3B

311b	Link State Packet From	9	3	2
· · ·	Link Packet	Node 6	Node 107	Node 109
309b J	Link State Packet From	4	3	2
	Link Packet	Node 101	Node 105	Node 111
			_	
307b /	Link State Packet From Node 107			
	Link Packe Nod	Node 105		
305b /	Link State Packet From Node 105	∞	7	ω
	Link Packe Nod	Node 103	Node 107	Node 109
303b	Link State Packet From Node 103	ν.	∞	9
	Link Packe Node	Node 101	Node 105	Node 111
301b	Link State Packet From Node 101	5	4	
	Link Packe Nod	Node 103	Node 109	

## Figure 4

		402	F)	igure 4	+		
			Parent				
/	/	PATH	Node				
401			Metric				
401			Parent	101	101		
1	\	TENT	Node	103	109		
			Metric	5	4		

C 404

	1	Parent	101			
	PATH	Node	109			
403		Metric	4			
403		Parent	101	109	109	
١.	TENT	Node	103	111	105	

			Parent	101	101	
	/	PATH	Node	109	103	
405			Metric	4	5	
403			Parent	109	109	
	\	TENT	Node	111	105	
			Metric	6	7	

	$\Lambda$		Parent	101	101	109	
	/	PATH	Node	109	103	111	
407			Metric	4	5	6	
407	. [		Parent	109	111		٦
	\	TENT	Node	105	107		
	V		Metric	7	9		

			Parent	101	101	109	109	
/	PATH	Node	109	103	111	105		
409			Metric	4	5	6	7	
409	ĺ		Parent	111				
	\	TENT	Node	107				
	V		Metric	9				

			Parent	101	101	109	109	111
	/	PATH	Node	109	103	111	105	107
411			Metric	4	5	6	7	9
411	-		Parent					
	\	TENT	Node					
	$\setminus$		Metric					

Figure 5

		Verified?			T				
/		Parent					1		
- 1	PATH	Node					<del>                                     </del>		
501		Metric							
1		Parent	101	101	T	T	T		
1	TENT	Node	103	109	-	<del> </del>	<b>†</b>		
/		Metric	5	4					
`	<del></del>	1		<u> </u>	1	1			
		Verified?	No	T	1	T	Т		
/	D. 1 7777	Parent	101	<b></b>	<b>†</b>				
- 1	PATH	Node	109						
503		Metric	4						
303		Parent	101	109	109	T	T		
_ \	TENT	Node	103	111					
		Metric	5	6					
`									
	1	Verified?	Yes	No	I	Γ			
/	TO A COURT	Parent	101	101					
- 1	PATH	Node	109	103	9 109 109 1 105 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
505		Metric	4	5					
1		Parent	109	109					
1	TENT	Node	111	105			1		
\	TENT	Metric	6	7					
		Wictite	0		L				
		Verified?	Yes	Yes	No	Γ			
/		Parent	101	101					
- 1	PATH	Node	109	103					
		Metric	4	5					
507									
1	TENT	Parent	109	111					
\	IENI	Node	105			l			
		3.6.4.							
		Metric	7	9					
			7	9	Voc	No			
		Verified?	7 Yes	9 Yes					
	PATH  TENT  PATH  TENT  PATH  TENT	Verified? Parent	7 Yes 101	9 Yes 101	109	109			
	РАТН	Verified? Parent Node	7 Yes 101 109	9 Yes 101 103	109 111	109 105			
509	РАТН	Verified? Parent Node Metric	7 Yes 101 109 4	9 Yes 101	109 111	109 105			
509		Verified? Parent Node Metric Parent	7 Yes 101 109 4 111	9 Yes 101 103	109 111	109 105			
509		Verified? Parent Node Metric Parent Node	7 Yes 101 109 4 111 107	9 Yes 101 103	109 111	109 105			
509		Verified? Parent Node Metric Parent	7 Yes 101 109 4	9 Yes 101 103	109 111	109 105			
509		Verified? Parent Node Metric Parent Node Metric Metric	7 Yes 101 109 4 111 107 9	9 Yes 101 103 5	109 111 6	109 105 7			
509		Verified? Parent Node Metric Parent Node Metric Verified?	7 Yes 101 109 4 111 107 9 Yes	9 Yes 101 103 5	109 111 6	109 105 7 Yes			
509		Verified? Parent Node Metric Parent Node Metric Verified? Parent	7 Yes 101 109 4 111 107 9 Yes 101	9 Yes 101 103 5  Yes 101	109 111 6 Yes 109	109 105 7 Yes 109	111		
	TENT	Verified? Parent Node Metric Parent Node Metric Verified? Parent Node Node	7 Yes 101 109 4 111 107 9 Yes 101 109	9 Yes 101 103 5  Yes 101 103	109 111 6 Yes 109 111	109 105 7 Yes 109 105	111 107		
509	TENT	Verified? Parent Node Metric Parent Node Metric Verified? Parent Node Metric	7 Yes 101 109 4 111 107 9 Yes 101	9 Yes 101 103 5  Yes 101	109 111 6 Yes 109	109 105 7 Yes 109	111		
	TENT	Verified? Parent Node Metric Parent Node Metric Verified? Parent Node Metric Parent Node Metric	7 Yes 101 109 4 111 107 9 Yes 101 109	9 Yes 101 103 5  Yes 101 103	109 111 6 Yes 109 111	109 105 7 Yes 109 105	111 107		
	TENT	Verified? Parent Node Metric Parent Node Metric Verified? Parent Node Metric	7 Yes 101 109 4 111 107 9 Yes 101 109	9 Yes 101 103 5  Yes 101 103	109 111 6 Yes 109 111	109 105 7 Yes 109 105	111 107		

## Figure 6

	$\Lambda$		Verified?	Yes	Yes	No		
	/	PATH	Parent	101	101	109		
		PATH	Node	109	103	111		
601			Metric	4	5	6		
	1 7		Parent	109	111		T	
	\	TENT	Node	105	107			
		12111	Metric	7	9	<b></b>	<u> </u>	
	4		11101110	· · · · · · · · · · · · · · · · · · ·			L	
	1		Verified?	Yes	Yes	Yes	No	
	/		Parent	101	101	109	109	
	/	PATH	Node	109	103	111	105	
			Metric	4	5	6	7	
603	1 7		Parent	111			<del></del>	
	\	TENT	Node	107				
		ILIMI	Metric	9				
	7		Mente				L	L
	$\overline{}$		Verified?	Yes	Yes	Yes	Yes	No
	/		Parent	101	101	109	109	111
	/	PATH	Node	109	103	111	105	107
605			Metric	4	5	6	7	9
	1 -		1					
	1	TENT	Parent					
	$\backslash \mid$		Node					
	7		Metric				L	
			Verified?	Yes	Yes	No		
	/		Parent	101	101	109		
	/ /	PATH	Node	109	103	111		
			Metric	4	5	6		
607	-					0		
	11	mes im	Parent	109				
	\	TENT	Node	105				
	T		Metric	7				
	$\overline{}$		Verified?	Yes	Yes	Yes	No	
	/		Parent	101	101	109	109	
	/	PATH	Node	109	103	111	105	
609			Metric	4	5	6	7	
005	-				J			
	1		Parent	105				
	\	TENT	Node	107				
	T		Metric	14				
			1 77 10 10 1			**		
			Verified?	Yes	Yes	Yes	Yes	No
		PATH	Parent	101	101	109	109	105
	11		Node	109	103	111	105	107
611			Metric	4	5	6	7	14
	1		Parent					
	\	TENT	Node					
	V		Metric					

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4. (.3 2.5 x= "= 1.8

Figure 7B

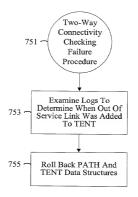
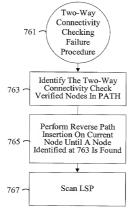


Figure 7C



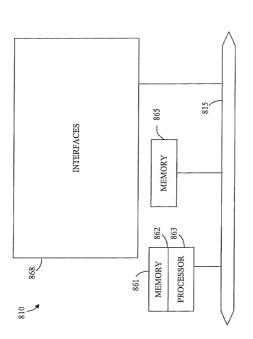


Fig. 8